

I CLAIM
Claims

1. A device for acting on a flowing gas, in particular an exhaust, with a reactant, in particular a reducing agent, wherein the device has a supply tube embodied in its wall, which tube has openings (2) via which reactant introduced into the supply tube can be introduced into the flowing gas, characterized by means of a throttle disposed upstream of the openings (2) in the supply tube (1).
2. The device according to claim 1, characterized in that the tube (1) has a first region (1a) extending essentially perpendicular to the flow direction of the flowing gas and a second region (1b) extending essentially parallel to the flow direction of the flowing gas, wherein the openings (2) are embodied in a section X of the second region (1b).
3. The device according to one of claims 1 or 2, characterized in that a number of openings (2) are provided, which are distributed uniformly around the circumference of the tube (1).
4. The device according to one of the preceding claims, characterized in that the throttle (3) has a throttle opening (3a) disposed in the center of the tube (1).

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